# **Order Status Inquiry**

## Functional Group=RS

This Draft Standard for Trial Use contains the format and establishes the data contents of the Order Status Inquiry Transaction Set (869) for use within the context of an Electronic Data Interchange (EDI) environment. The transaction set can be used to request all pertinent information relative to an entire purchase order, selected line items on a purchase order, or selected products/services on a purchase order. Inquiry can also be made for all or a selected portion of the customer's ordered items, all or a selected portion of the customer's unshipped items, or all or a selected portion of the customer's shipped items.

#### **Federal Note:**

- 1. Organizations use this transaction set to inquire about the status of or request supply assistance for previously submitted requisitions. Organizations may also use this transaction to request shipment tracing on registered insured, and certified parcel post.
- 2. Use a single occurrence of this transaction set to exchange single or multiple transactions between a single activity and a single supply source.
- 3. DoD logistics users should refer to the Defense Logistics Management System (DLMS) Supplement to the Federal Implementation Convention (IC) available at URL: http://www.dla.mil/j-6/dlmso. The DLMS Supplement provides specific business rules, conditions, and authorized codes necessary for appropriate use of this IC within the DLMS.

#### **DLMS Note:**

- 1. Users operating under the Defense Logistics Management System (DLMS) must reference the Unit of Issue and Purchase Unit Conversion Table, Transportation Mode of Shipment Conversion Table, and the Accounting Classification Appendix which can be found on the Defense Logistics Management Standards Office (DLMSO) web site at www.dla.mil/j-6/dlmso.
- 2. This DLMS Supplement contains:
- a. Data associated with a DLMS enhancement which may not be received or understood by the recipient's automated processing system. DLMS procedures may not have been developed. Components must coordinate requirements and business rules with DLMSO prior to use.
- b. Data associated with an Approved Change which may not have an established implementation date. This data may not be received or understood by the recipient's automated processing system. Components must coordinate implementation with DLMSO prior to use.
- c. Defense Logistics Standard System (DLSS) data which must be retained in the DLMS for a transition period to support transaction conversion in a mixed DLSS/DLMS environment. This data will be streamlined out once full DLMS implementation is reached. Components may coordinate with DLMSO for early termination (or retention) of specific data requirements for users operating in a full DLMS environment.
- d. Data elements which have an expanded files size above existing DLSS capability which may not be supported by the recipient's automated processing system. Components must coordinate implementation with DLMSO prior to use.
- e. Repetition of data (using multiple iterations or loops) which is not compatible with existing DLSS capability. Although supported by the use of the ANSI X12 standard, such data is not compatible with DLSS/DLMS conversion and may not be supported by the recipient's automated processing system. Components must coordinate implementation of enhanced capability with DLMSO prior to use.
- 3. This revision to the DLMS Supplement (DS) incorporates Approved DLMS Changes (ADCs) listed. ADCs are available from the DLMSO website: http://www.dla.mil/j-6/dlmso/Changes.

- ADC 50, Revision to DLMS Supplement (DS) 869A, Requisition Inquiry/Supply Assistance Request
- ADC 76, Air Force Unique Management Coding for NMCS/MICAP
- ADC 77, Air Force Unique Management Coding for Materiel Management Aggregation Code (MMAC)
- ADC 88, DLMS Mapping for MILSTRIP DI Code AFT, Request for Shipment Tracing on Registered Insured, and Certified Parcel Post.
- ADC 92, Qualifier Additions to Segment FA2,
- ADC 94, Revision to DLMS Supplement 869A, for Inclusion of Shipment Status for Open Requisitions

#### **Heading:**

<u>Pos</u>	<u>Id</u>	Segment Name	Req	Max Use	Repeat	<u>Notes</u>	<u>Usage</u>
10	ST	Transaction Set Header	M	1			Must use
20	BSI	Beginning Segment for Order Status Inquiry	M	1			Must use

#### Detail:

	-					
<u>Pos</u>	<u>Id</u>	Segment Name	<u>Req</u>	Max Use	<b>Repeat</b>	Notes <u>Usage</u>
LOOP II	<u> </u>				<u>&gt;1</u>	
10	HL	Hierarchical Level	M	1		Must use
30	DTM	Date/Time Reference	O	10		Used
50	LIN	Item Identification	O	>1		Used
60	PID	Product/Item Description	O	1000		Used
80	QTY	Quantity	O	1		Used
LOOP II	D - REF				<u>&gt;1</u>	
105	REF	Reference Identification	O	1		Used
LOOP II	<u>D - N1</u>				<u>&gt;1</u>	
110	N1	Name	O	1		Used
160	PER	Administrative Communications Contact	О	3		Used
LOOP II	D - LM				<u>&gt;1</u>	
170	LM	Code Source Information	O	1	_	Used
180	LQ	Industry Code	M	>1		Must use
	LQ	industry Code	171	<i>&gt;</i> 1		Widst dsc
LOOP II	D - FA1				<u>&gt;1</u>	
190	FA1	Type of Financial Accounting Data	О	1		Used
200	FA2	Accounting Data	M	>1		Must use

#### **Summary:**

<b>Pos</b>	<u>Id</u>	Segment Name	Req	Max Use	Repeat	<u>Notes</u>	<u>Usage</u>
20	SE	Transaction Set Trailer	M	1			Must use

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### **ST** Transaction Set Header

Pos: 10 Max: 1 Heading - Mandatory Loop: N/A Elements: 2

To indicate the start of a transaction set and to assign a control number

#### **Semantics:**

1. The transaction set identifier (ST01) used by the translation routines of the interchange partners to select the appropriate transaction set definition (e.g., 810 selects the Invoice Transaction Set).

Ref	<u>Id</u>	Element Name	Req	<b>Type</b>	Min/Max	Usage
ST01	143	Transaction Set Identifier Code  Description: Code uniquely identifying a Transaction Set	M	ID	3/3	Must use
		CodeName869Order Status Inquiry				
ST02	329	Transaction Set Control Number	$\mathbf{M}$	AN	4/9	Must use
		<b>Description:</b> Identifying control number that must be unique within the transaction set functional group assigned by the originator for a transaction set	e			
		<b>Federal Note:</b> A unique number assigned by the originator of transaction set, or the originator's application program.	the			

# **BSI** Beginning Segment for Order Status Inquiry

Pos: 20 Max: 1 Heading - Mandatory Loop: N/A Elements: 6

To indicate the beginning of an order status inquiry and provide the type of customer status inquiry

#### **Semantics:**

- 1. BSI01 is a status inquiry reference number.
- 2. BSI02 is date of the inquiry.
- 3. BSI06 is time of the inquiry.

Ref	<u>Id</u>		Element Name	<u>Req</u>	<u>Type</u>	Min/Max	Usage
BSI01	127	Reference Ide		M	AN	1/30	Must use
		Qualifier	Reference information as defined for a particular at or as specified by the Reference Identification				
			Use code "Z" for this data element to satisfy 2 syntax requirements.				
BSI02	373	Date		M	DT	8/8	Must use
		Description:	Date expressed as CCYYMMDD				
			This date corresponds to the date of transaction a expressed as the Universal Time Coordinate				
BSI03	847	Order/Item C	ode	M	ID	1/2	Must use
		Description:	Code identifying a group of orders and items				
		<u>Code</u> PI	Name Selected Orders - Shipped Orders				
			<b>DLMS Note:</b> Use to indicate that the transaction set contains transactions that apply to requisitions for which shipment status has been received.				
		PO	Selected Orders - Unshipped Items				
			<b>DLMS Note:</b> 1. Use to indicate that the				
			transaction set contains transactions that apply to open requisitions for which shipment status has not been received.				
			2. May be used during DLSS/DLMS transition				
			period when transaction contains a request for identification of the initial transportation shipping activity.				
BSI06	337	Time		O	TM	4/8	Must use
		= hours (00-2) and DD = dec	Time expressed in 24-hour clock time as follows: HMMSS, or HHMMSSD, or HHMMSSDD, where H 3), M = minutes (00-59), S = integer seconds (00-59) imal seconds; decimal seconds are expressed as enths (0-9) and DD = hundredths (00-99)				
			1. Express the originating activity's time of preparation in UTC.				

Ref	Id		Element Name	Req	<b>Type</b>	Min/Max	Usage
		2. Express tim	e in a four-position (HHMM) format.				
BSI07	353	Transaction S	Set Purpose Code	o	ID	2/2	Must use
		Description:	Code identifying purpose of transaction set				
		<u>Code</u> 00 77	Name Original Simulation Exercise DLMS Note: Use to identify a simulated mobilization exercise transaction set. Activities initiating simulated mobilization exercises must ensure complete coordination with all activities involved. All transaction set recipients must use extreme caution to ensure that individual transactions do not process as action documents which affect accountable records.				
BSI08	640	Transaction 7	Type Code	O	ID	2/2	Must use
		Description:	Code specifying the type of transaction				
		<u>Code</u> 71	Name Filing and Search Request  DLMS Note: Use to identify requests for shipment tracing.				
		AF	Requisition Follow-Up <b>DLMS Note:</b> Use to identify status inquiries on previously submitted requisitions.				
		AR	Supply Assistance <b>DLMS Note:</b> <i>Use to identify requests for supply assistance.</i>				

### **HL** Hierarchical Level

Pos: 10 Max: 1 Detail - Mandatory Loop: HL Elements: 3

To identify dependencies among and the content of hierarchically related groups of data segments

#### Comments:

- 1. The HL segment is used to identify levels of detail information using a hierarchical structure, such as relating line-item data to shipment data, and packaging data to line-item data.
- 2. The HL segment defines a top-down/left-right ordered structure.
- 3. HL01 shall contain a unique alphanumeric number for each occurrence of the HL segment in the transaction set. For example, HL01 could be used to indicate the number of occurrences of the HL segment, in which case the value of HL01 would be "1" for the initial HL segment and would be incremented by one in each subsequent HL segment within the transaction.
- 4. HL02 identifies the hierarchical ID number of the HL segment to which the current HL segment is subordinate.
- 5. HL03 indicates the context of the series of segments following the current HL segment up to the next occurrence of an HL segment in the transaction. For example, HL03 is used to indicate that subsequent segments in the HL loop form a logical grouping of data referring to shipment, order, or item-level information.
- 6. HL04 indicates whether or not there are subordinate (or child) HL segments related to the current HL segment.

#### Federal Note:

- 1. The transaction set hierarchical data structure is address information followed by transaction specific information and, as required, substitute item loops.
- 2. Use the first 2/HL/010 loop iteration to identify address information.
- 3. Use multiple 2/HL/010 transaction loops as needed for each 2/HL/010 address loop to identify individual transactions subject to inquiry or assistance and their associated data.
- 4. Use multiple 2/HL/010 substitute item loops in supply assistance transactions only as needed for each 2/HL/010 transaction loop to identify acceptable substitute items.

Ref	<u>Id</u>	Element Name	Req	<b>Type</b>	Min/Max	Usage
HL01	628	Hierarchical ID Number	M	AN	1/12	Must use
		<b>Description:</b> A unique number assigned by the sender to identify a particular data segment in a hierarchical structure	,			
		<b>Federal Note:</b> In the first 2/HL/010 loop iteration, cite 1. In each subsequent loop iteration, increase incrementally by 1.				
HL02	734	Hierarchical Parent ID Number	o	AN	1/12	Used
		<b>Description:</b> Identification number of the next higher hierarchical data segment that the data segment being described is subordinate to				
		Federal Note: 1. Must use in every 2/HL/010 transaction loop iteration to identify the address loop with which the current loop is associated. Data element content is the sequential number assigned to the 2/HL/010 address loop iteration and serves as the cross-reference between transaction set level organization data and associated transactions.				
		2. Must use in every 2/HL/010 substitute item loop iteration to identify the transaction loop with which the current loop is				

Ref	Id		Element Name	Req	<b>Type</b>	Min/Max	Usage
		assigned to th	Data element content is the sequential number as 2/HL/010 transaction loop iteration and serves as rence between the transaction and acceptable ns.				
HL03	735	Hierarchical !	Level Code	M	ID	1/2	Must use
		Description: hierarchical st	Code defining the characteristic of a level in a ructure				
		<u>Code</u> V	Name Address Information				
		W	Federal Note: Use in every 2/HL/010 address loop iteration.  Transaction Reference Number				
		vv	Federal Note: Use in every 2/HL/010 transaction loop iteration.				
		SB	Substitute				
			Federal Note: Use in every 2/HL/010 substitute item loop iteration for supply assistance transactions only.				

### **DTM** Date/Time Reference

Pos: 30 Max: 10 Detail - Optional Loop: HL Elements: 2

To specify pertinent dates and times

#### Syntax:

- 1. DTM02 R020305 -- At least one of DTM02, DTM03 or DTM05 is required.
- 2. DTM04 C0403 -- If DTM04 is present, then DTM03 is required
- 3. DTM05 P0506 -- If either DTM05 or DTM06 are present, then the others are required.

#### **Federal Note:**

Use only in the 2/HL/010 transaction loops.

#### **Element Summary:**

Ref	<u>Id</u>		Element Name	Req	<b>Type</b>	Min/Max	Usage
DTM01	374	Date/Time Qu	ualifier	M	ID	3/3	Must use
		Description: and time	Code specifying type of date or time, or both date				
		<b>Code</b>	Name				
		168	Release				
			DLMS Note: Use for requests for shipment tracing				
			to identify the date materiel was released to the carrier.				
DTM02	373	Date		$\mathbf{X}$	DT	8/8	Used
		Description:	Date expressed as CCYYMMDD				

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## LIN Item Identification

Pos: 50 Max: >1 Detail - Optional Loop: HL Elements: 10

To specify basic item identification data

#### Syntax:

LIN04 P0405 -- If either LIN04 or LIN05 are present, then the others are required.
 LIN06 P0607 -- If either LIN06 or LIN07 are present, then the others are required.
 LIN08 P0809 -- If either LIN08 or LIN09 are present, then the others are required.
 LIN10 P1011 -- If either LIN10 or LIN11 are present, then the others are required.
 LIN12 P1213 -- If either LIN12 or LIN13 are present, then the others are required.
 LIN14 P1415 -- If either LIN14 or LIN15 are present, then the others are required.
 LIN16 P1617 -- If either LIN16 or LIN17 are present, then the others are required.
 LIN18 P1819 -- If either LIN18 or LIN19 are present, then the others are required.
 LIN20 P2223 -- If either LIN20 or LIN21 are present, then the others are required.
 LIN24 P2425 -- If either LIN24 or LIN25 are present, then the others are required.
 LIN26 P2627 -- If either LIN26 or LIN27 are present, then the others are required.
 LIN28 P2829 -- If either LIN28 or LIN29 are present, then the others are required.
 LIN29 P3031 -- If either LIN30 or LIN31 are present, then the others are required.

#### Semantics:

1. LIN01 is the line item identification

#### Comments:

- 1. See the Data Dictionary for a complete list of IDs.
- 2. LIN02 through LIN31 provide for fifteen different product/service IDs for each item. For example: Case, Color, Drawing No., U.P.C. No., ISBN No., Model No., or SKU.

#### **Federal Note:**

- 1. Use in all 2/HL/010 transaction loop iterations in supply assistance requests to identify and provide amplifying information about the requisitioned material.
- 2. Use in all 2/HL/010 transaction loop iterations in requisition followups to identify the requisitioned material.

Ref	Id		Element Name	Req	<b>Type</b>	Min/Max	Usage
LIN02	235	Product/Servi	ce ID Qualifier	M	ID	2/2	Must use
		Description: number used in	Code identifying the type/source of the descriptive a Product/Service ID (234)				
			. Use one of codes A1, A2, A4, FB, FS, FT, MG, YP by the material as indicated in the most recent status				
		2. For request	s for shipment tracing, use the material				
		identification	provided in the shipment status.				
		<u>Code</u> A1	Name Plant Equipment Number				
			<b>DLMS Note:</b> Use to identify plant equipment.				
		A2	Department of Defense Identification Code				

Ref	<u>Id</u>		Element Name	Req	<b>Type</b>	Min/Max	Usage
		<u>Code</u>	Name				
			(DoDIC)				
		A4	<b>DLMS Note:</b> <i>Use to identify ammunition items.</i> Subsistence Identification Number				
		F4	<b>DLMS Note:</b> <i>Use to identify subsistence items.</i> Series Identifier				
			<b>DLMS Note:</b> <i>Use to identify the manufacturer's series number of the end item.</i>				
		FB	Form Number				
			<b>DLMS Note:</b> Use to identify the form stock number.				
		FS FT	National Stock Number Federal Supply Classification				
			<b>DLMS Note:</b> Use to identify the FSC of the nonstandard material when a part number is not				
			available and material can only be ordered by				
		MG	description (e.g., non-NSN lumber products).  Manufacturer's Part Number				
		MN	<b>DLMS Note:</b> <i>Use to identify nonstandard material.</i> Model Number				
			<b>DLMS Note:</b> Use to identify the manufacturer's model number of the end item.				
		SN	Serial Number				
			<b>DLMS Note:</b> Use to identify the manufacturer's serial number of the end item.				
		YP	Publication Number <b>DLMS Note:</b> <i>Use to identify the publication stock</i>				
		ZZ	number.  Mutually Defined				
			DLMS Note: Use to identify nonstandard material				
			when all other authorized codes do not apply (includes management control numbers and				
			locally assigned control numbers). May be used for DLSS-to-DLMS conversion when the translator	r			
			cannot determine a more appropriate code.				
LIN03	234	Product/Serv	ice ID	M	$\mathbf{A}\mathbf{N}$	1/48	Must use
		Description:	Identifying number for a product or service				
LIN04	235	Product/Serv	ice ID Qualifier	X	ID	2/2	Used
		Description: number used i	Code identifying the type/source of the descriptive n Product/Service ID (234)				
			1. Use codes EM, F8, and W1, as needed, to indicate				
		amplifying inf	ormation associated with the requisitioned material.				
			ement 235/234 pairs to identify data pertinent to the Present the information in any selected order. Unles:	c			
			cified, the multiple codes listed for a single qualifier	,			
			identify the range of possible data requirements.				
			, use the next available combination of data element s to provide the necessary data.				
		Code	Name				
		CN	Commodity Name				
			<b>DLMS Note:</b> Use with LIN02 code FT to identify the material name or description.				
		EM	Equipment Identification Number				

Ref	<u>Id</u>		Element Name	Req	<b>Type</b>	Min/Max	Usage
		Code	Name				
			<b>DLMS Note:</b> Use to identify the weapon system				
			application associated with the requisitioned				
		F8	material. Next Higher Used Assembly				
		10	DLMS Note: Use to identify the NHA associated				
			with the requisitioned material.				
		W1	End Item Serial Number				
			<b>DLMS Note:</b> Use to identify the serial number of				
			the end-item associated with the requisitioned				
		7D	material.				
		ZB	Commercial and Government Entity (CAGE) Code				
			<b>DLMS Note:</b> Use with LIN02 code MG to uniquely identify a manufacturer's part number.				
LIN05	234	Product/Serv	ice ID	$\mathbf{X}$	AN	1/48	Used
		Description:	Identifying number for a product or service				
LIN06	235	Product/Serv	ice ID Qualifier	X	ID	2/2	Used
		Description:	Code identifying the type/source of the descriptive				
		number used i	n Product/Service ID (234)				
LIN07	234	Product/Serv	ice ID	X	AN	1/48	Used
		Description:	Identifying number for a product or service				
LIN08	235	Product/Serv	ice ID Qualifier	X	ID	2/2	Used
		Description:	Code identifying the type/source of the descriptive				
		number used i	n Product/Service ID (234)				
LIN09	234	Product/Serv	ice ID	X	AN	1/48	Used
		Description:	Identifying number for a product or service				
LIN10	235	Product/Serv	ice ID Qualifier	X	ID	2/2	Used
		Description:	Code identifying the type/source of the descriptive				
		number used i	n Product/Service ID (234)				
LIN11	234	Product/Serv	ice ID	X	AN	1/48	Used
		Description:	Identifying number for a product or service				

# **PID** Product/Item Description

Pos: 60 Max: 1000 Detail - Optional Loop: HL Elements: 2

To describe a product or process in coded or free-form format

#### Syntax:

PID04 C0403 -- If PID04 is present, then PID03 is required
 PID04 R0405 -- At least one of PID04 or PID05 is required.
 PID07 C0703 -- If PID07 is present, then PID03 is required
 PID08 C0804 -- If PID08 is present, then PID04 is required
 PID09 C0905 -- If PID09 is present, then PID05 is required

#### **Semantics:**

- 1. Use PID03 to indicate the organization that publishes the code list being referred to.
- 2. PID04 should be used for industry-specific product description codes.
- 3. PID08 describes the physical characteristics of the product identified in PID04. A "Y" indicates that the specified attribute applies to this item; an "N" indicates it does not apply. Any other value is indeterminate.
- 4. PID09 is used to identify the language being used in PID05.

#### **Comments:**

- 1. If PID01 equals "F", then PID05 is used. If PID01 equals "S", then PID04 is used. If PID01 equals "X", then both PID04 and PID05 are used.
- 2. Use PID06 when necessary to refer to the product surface or layer being described in the segment.
- 3. PID07 specifies the individual code list of the agency specified in PID03.

#### **DLMS Note:**

Use this 2/PID/060 segment to tell the transaction set recipient to identify the DODAAC of the original shipping activity or to identify the estimated ship date.

#### **Element Summary:**

Ref	<u>Id</u>	Element Name	Req	<b>Type</b>	Min/Max	Usage
PID01	349	Item Description Type	M	ID	1/1	Must use
		<b>Description:</b> Code indicating the format of a description				
		Code Name				
		X Semi-structured (Code and Text)				
PID05	352	Description	$\mathbf{X}$	$\mathbf{A}\mathbf{N}$	1/80	Used
		<b>Description:</b> A free-form description to clarify the related dat elements and their content	a			
		<b>DLMS Note:</b> Use the following codes to request the specified				
		actions:				
		1 - Provide the DODAAC of the original shipping activity				
		2 - Provide the improved Estimated Shipping Date (ESD)				

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# **QTY** Quantity

Pos: 80 Max: 1 Detail - Optional Loop: HL Elements: 3

To specify quantity information

#### Syntax:

- 1. QTY02 R0204 -- At least one of QTY02 or QTY04 is required.
- 2. QTY02 E0204 -- Only one of QTY02 or QTY04 may be present.

#### **Semantics:**

1. QTY04 is used when the quantity is non-numeric.

#### **Federal Note:**

- 1. Must use in 2/HL/010 transaction loops to identify the applicable quantity.
- 2. Must use in all supply assistance requests.

Ref	<u>Id</u>		Element Name	Req	<b>Type</b>	Min/Max	Usage
QTY01	673	Quantity Qua	alifier	M	ID	2/2	Must use
		Description:	Code specifying the type of quantity				
		<b>Code</b>	Name				
		01	Discrete Quantity				
			<b>Federal Note:</b> Use to indicate the quantity requisitioned. Use to indicate the quantity shipped when requesting shipment tracing.				
			<b>DLMS Note:</b> 1. Use in requisition inquiry to indicate the quantity requisitioned.				
			2. Use in request for shipment tracing to indicate the quantity released to carrier.				
			3. Future streamlined data; see introductory DLMS note 2c.				
		AB	Urgent Delivery Quantity				
			<b>DLMS Note:</b> <i>Use in supply assistance transactions to identify the quantity urgently required.</i>				
QTY02	380	Quantity		X	R	1/15	Must use
		Description:	Numeric value of quantity				
		Federal Note:	Express as a whole number with no decimal.				
		ammunition) n	A field size exceeding 5 positions (seven for FSG 13, nay not be received or understood by recipient's occssing system. See introductory DLMS note 2d.				
QTY03	C001	Composite U	nit of Measure	o	Comp		Used
•		Description:	To identify a composite unit of measure(See Figure examples of use)	S	r		
	355	Unit or Basis	for Measurement Code	M	ID	2/2	Must use

Ref Id Element Name Req Type Min/Max Usage

**Description:** Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken

Federal Note: Use to identify the unit of issue for the material.

DLMS Note: DLMS users see the Unit of Issue and Purchase Unit

Conversion Table for available codes.

# **REF** Reference Identification

Pos: 105 Max: 1 Detail - Optional Loop: REF Elements: 4

To specify identifying information

#### Syntax:

R0203 -- At least one of REF02 or REF03 is required.

#### **Semantics:**

1. REF04 contains data relating to the value cited in REF02.

#### **Federal Note:**

- 1. Use in all 2/HL/010 transaction loop iterations to identify the transaction number and suffix.
- 2. Use in all 2/HL/010 substitute item loop iterations to identify and describe acceptable substitute items.

<u>Id</u>		Element Name	Req	<b>Type</b>	Min/Max	Usage
128	Reference I	dentification Qualifier	M	ID	2/3	Must u
	Description	: Code qualifying the Reference Identification				
	Federal Not	e: Use any code.				
		: 1. Use one of codes 11, EQ, FQ, S6, XA, XB or XD to eptable substitute material.				
	_	ests for shipment tracing, use the material on provided in the shipment status.				
	3. For DLM	IS use, only the following codes are authorized.				
	Code	Name				
	11	Department of Defense Identification Code (DoDIC)				
		DLMS Note: Use in 2/HL/010 substitute item loops	;			
		only to identify acceptable substitute ammunition				
	CU	items. Clear Text Clause				
		DLMS Note: Use in 2/HL/010 substitute item loops	;			
		to identify a free-form description of acceptable				
		substitute nonstandard material when additional				
		descriptive capability is required. Use with				
	EQ	REF03 only. Equipment Number				
	20	DLMS Note: Use in 2/HL/010 substitute item loops	,			
		to identify acceptable substitute plant equipment.				
	FQ	Form Number				
		DLMS Note: Use in 2/HL/010 substitute item loops	;			
		to identify the form stock number.				
	IX	Item Number				
		<b>DLMS Note:</b> Use in 2/HL/010 substitute item loops to identify the applicable end item which applies to the nonstandard material. Use REF04-02 to				

Ref	<u>Id</u>		Element Name	Req	<b>Type</b>	Min/Max	Usage
		<b>Code</b>	Name				
		9.6	REF03 to cite nomenclature.				
		S6	Stock Number				
			<b>DLMS Note:</b> Use in 2/HL/010 substitute item loops to identify the publication stock number.				
		TG	Transportation Control Number (TCN)				
			DLMS Note: 1. Use in transaction reference				
			number loop to identify the shipment unit TCN.				
			2 Mars have add dening DISS/DIMS transition				
			2. May be used during DLSS/DLMS transition period when transaction contains a request for				
			identification of the initial transportation shipping				
			activity.				
		TN	Transaction Reference Number				
			<b>DLMS Note:</b> Must use in 2/HL/010 transaction				
			loops to identify the transaction number assigned to the transaction.				
		XA	Substitute National Stock Number				
			DLMS Note: Use in 2/HL/010 substitute item loops				
		WD.	only to identify the acceptable substitute NSN.				
		XB	Substitute Manufacturer's Part Number				
			<b>DLMS Note:</b> Use in 2/HL/010 substitute item loops only to identify acceptable substitute nonstandard				
			material.				
		XD	Subsistence Identification Number				
			<b>DLMS Note:</b> Use in 2/HL/010 substitute item loops				
			to identify acceptable substitute subsistence material.				
REF02	127	Reference Idea	ntification	X	AN	1/30	Used
		Description:	Reference information as defined for a particular				
			or as specified by the Reference Identification				
		Qualifier					
REF03	352	Description		X	AN	1/80	Used
		Description:	A free-form description to clarify the related data				
		elements and th					
		DLMS Note: 1	. Use as needed in conjunction with code XB to				
		identify the non	astandard material nomenclature.				
		2. Use as neede	ed in conjunction with code CU to identify a				
			ription of acceptable nonstandard material.				
		2 Usa as made	ed in conjunction with code IX to identify the end				
		item nomencla					
REF04	C040	Reference Idea		О	Comp		Used
		Description:	To identify one or more reference numbers or umbers as specified by the Reference Qualifier				
	100		•		-	2/2	3.7
	128		ntification Qualifier	M	ID	2/3	Must use
		Description:	Code qualifying the Reference Identification				
			Ise with REF01 code IX to identify the NSN of the iated with the non-standard substitute item.				
			Name				
		<u>Code</u> NS	National Stock Number				

Ref	Id		Element Name	Req	<b>Type</b>	Min/Max	Usage
		<b>Code</b>	Name				
		W7	<b>DLMS Note:</b> Use with REF01 code IX to identify the NSN of the end items associated with the non-standard substitute item.  Commercial and Government Entity (CAGE) Code				
		W8	<b>DLMS Note:</b> Use with REF01 code XB to uniquely identify a manufacturer's part number. Suffix				
		wa	<b>DLMS Note:</b> Use with REF01 code TN to identify a transaction number suffix when the original requisition has been split.				
	127	Reference Ide	entification	M	AN	1/30	Must use
		<b>Description:</b> Transaction Se Qualifier	Reference information as defined for a particular et or as specified by the Reference Identification				
	128	Reference Ide	entification Qualifier	X	ID	2/3	Used
		Description:	Code qualifying the Reference Identification				
		<u>Code</u> MJ	Name Model Number				
			<b>DLMS Note:</b> Use with REF01 code XB to identify the manufacturer's model number of the nonstandard material.				
	127	Reference Ide	entification	X	AN	1/30	Used
		Description: Transaction Se Qualifier	Reference information as defined for a particular et or as specified by the Reference Identification				

### N1 Name

Pos: 110 Max: 1 Detail - Optional Loop: N1 Elements: 5

To identify a party by type of organization, name, and code

#### Syntax:

- 1. N102 R0203 -- At least one of N102 or N103 is required.
- 2. N103 P0304 -- If either N103 or N104 are present, then the others are required.

#### **Comments:**

- 1. This segment, used alone, provides the most efficient method of providing organizational identification. To obtain this efficiency the "ID Code" (N104) must provide a key to the table maintained by the transaction processing party.
- 2. N105 and N106 further define the type of entity in N101.

#### **Federal Note:**

- 1. Must use this 2/N1/110 loop in the 2/HL/010 address loop to identify the organization originating and the organization to receive the transaction set.
- 2. Use this 2/N1/110 loop in the individual 2/HL/010 transaction loops to identify an additional status recipient or the MCA.
- 3. Use this 2/N1/110 loop in 2/HL/010 substitute item loops to identify the potential source of supply and end item manufacturer.

nont ou	ر	· •					
Ref	Id		Element Name	Req	<b>Type</b>	Min/Max	Usage
N101	98	<b>Entity Identif</b>	ier Code	M	ID	2/3	Must use
		Description: physical locati					
		Federal Note:	Use any code.				
		<b>DLMS Note</b> : <i>jauthorized</i> .	For DLMS use, only the following codes are				
		<u>Code</u> BS	Name Bill and Ship To				
		BT	<ul> <li>DLMS Note: 1. Use either this code, or both codes BT and ST, for reimbursable material. Use in requisition inquiry to identify the organization which receives both the material and the billing for the material.</li> <li>2. Future streamlined data; see introductory DLMS note 2c.</li> <li>Bill-to-Party</li> </ul>	,			
		D1	DLMS Note: 1. Use with code ST for reimbursable material. Use in requisition inquiry to identify the organization to receive the billing for the material when different from the organization receiving the material. Use precludes the use of code BS.  2. Future streamlined data; see introductory DLMS note 2c.				
		CI	Consignor				

Ref	<u>Id</u>		Element Name	Req	<b>Type</b>	Min/Max	Usage
		<b>Code</b>	Name				
			<b>DLMS Note</b> : Use to identify the party to receive				
		CD	a request for shipment tracing.				
		GP	Gateway Provider				
			<b>DLMS Note:</b> Use to identify the Defense Automatic Addressing System Center (DAASC).				
		OB	Ordered By				
			<b>DLMS Note:</b> Use to identify the requisitioning				
		CITE	activity.				
		ST	Ship To				
			<b>DLMS Note:</b> 1. Use with code BT for reimbursable material. Use in requisition inquiry to identify the				
			organization to receive the material, when				
			different from the activity				
			being billed for the material. Use precludes the use of code BS.				
			2. Future streamlined data; see introductory DLMS				
			note 2c.				
		<b>Z</b> 1	Party to Receive Status				
			<b>DLMS Note:</b> Use multiple iterations of the				
			2/N1/110 loop to identify additional status recipients when different from Service/Agency				
			prescribed status recipients.				
		Z3	Potential Source of Supply				
			<b>DLMS Note:</b> Use in supply assistance requests as				
			needed to identify potential alternative sources for the required material.				
		<b>Z</b> 5	Management Control Activity				
			DLMS Note: Use for all Government Furnished				
			Material (GFM) related transactions to identify the				
		Z8	MCA associated with the GFM transaction.  Last Known Source of Supply				
		20	<b>DLMS Note</b> : <i>Use to identify the supply source.</i>				
		ZE	End Item Manufacturer				
			<b>DLMS Note:</b> Use in supply assistance requests to				
			identify the manufacturer of the end item (Make).				
			When using, cite the actual name of the end item manufacturer in N102.				
		ZS	Monitoring Party				
			<b>DLMS Note:</b> Use to identify the International				
			Logistics Control Office.				
N102	93	Name		X	AN	1/60	Used
		Description:	Free-form name				
		use N103 and	Use with N101 code ZE. When using N102, do not N104.				
N103	66	Identification	Code Qualifier	X	ID	1/2	Used
		Description:	Code designating the system/method of code for Identification Code (67)				
		Code	Name				
		1	D-U-N-S Number, Dun & Bradstreet				
		9	D-U-N-S+4, D-U-N-S Number with Four Character Suffix				
		10	Department of Defense Activity Address Code				
			(DODAAC)				

Ref	<u>Id</u>		Element Name	Req	<b>Type</b>	Min/Max	Usage
		<u>Code</u> 33	Name Commercial and Government Entity (CAGE)				
		A2	DLMS Note: Use when the organization is a contractor not assigned a DoDAAC. Military Assistance Program Address Code (MAPAC)				
		M4	<b>DLMS Note:</b> Use to indicate the Security Assistance (SA) structured address data. Interpretation of this data may require additional codes cited elsewhere in the transaction. Department of Defense Routing Identifier Code (RIC)				
N104	67	Identification	Code	$\mathbf{X}$	$\mathbf{A}\mathbf{N}$	2/80	Used
		Description:	Code identifying a party or other code				
N106	98	Entity Identif	ier Code	o	ID	2/3	Used
		Description:	Code identifying an organizational entity, a				
			on, property or an individual				
		<u>Code</u> FR	Name Message From				
			Federal Note: Must use with the appropriate 2/N101/110 code to indicate the organization cited in N104 is originating the transaction set.				
		TO	DLMS Note: For DLMS requests for shipment tracing resulting from conversion of the original DLSS DI Code ATF, the originating activity will be identified as DAASC.				
		10	Message To  Federal Note: Must use with the appropriate 2/N101/110 code to indicate that the organization cited in N104 is receiving the transaction set.				

#### DoD 4000.25-M

#### PER **Administrative Communications** Contact

Pos: 160 Max: 3 **Detail - Optional** Elements: 9 Loop: N1

To identify a person or office to whom administrative communications should be directed

#### Syntax:

- 1. PER03 P0304 -- If either PER03 or PER04 are present, then the others are required.
- 2. PER05 P0506 -- If either PER05 or PER06 are present, then the others are required.
- 3. PER07 P0708 -- If either PER07 or PER08 are present, then the others are required.

#### **Federal Note:**

- 1. Use only in supply assistance transactions.
- 2. Use in the 2/HL/010 organization loop with N106 code FR to identify a point of contact with the organization originating the transaction set.
- 3. Use in 2/HL/010 substitute item loops to identify a potential source of supply.
- 4. Use multiple repetitions to identify a point of contact (POC) and multiple communication numbers. When using multiple repetitions to identify different communication numbers for a single POC, repeat the name cited in PER02.

#### **Element Summary:**

Ref	<u>Id</u>		Element Name	Req	<b>Type</b>	Min/Max	Usage
PER01	366	Contact Func	tion Code	M	ID	2/2	Must use
		Description:	Code identifying the major duty or responsibility of				
		the person or g	roup named				
		Federal Note: From (FR) loo	1. Use code IC as needed, in the 2/N1/110 Message p.				
		2. Use code SU loop.	I in the 2/N1/110 Potential Source of Supply (Z3)				
		<u>Code</u> IC	Name Information Contact				
			Federal Note: Must use in the first repetition to identify the primary POC and communication number.				
		SU	Supplier Contact				
PER02	93	Name		O	$\mathbf{A}\mathbf{N}$	1/60	Must use
		Description:	Free-form name				
		and rate/rank/ Include blank	Provide the last name, first name, middle initial, title, as required, of the individual named as POC. spaces between name components and periods after ot include NMN or NMI when a middle initial is not				
PER03	365	Communication	on Number Qualifier	X	ID	2/2	Used
		Description:	Code identifying the type of communication number	r			
		communication	1. Use to identify the preferred method of n the first repetition. Use PER05/6 and PER07/8 litional communication numbers. Use additional				

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Ref	<u>Id</u>		Element Name	Req	<b>Type</b>	Min/Max	Usage
		repetitions of	the PER segment to identify more than 3 numbers.				
		2. Do not inclinumbers.	ude blank spaces, dashes, or parentheses between				
		<b>Code</b>	Name				
		AU	Defense Switched Network				
			<b>Federal Note:</b> <i>Use to identify the DSN telephone number.</i>				
		EM	Electronic Mail				
		FX	Facsimile				
			<b>Federal Note:</b> <i>Use to identify the facsimile (FAX) telephone number.</i>				
		IT	International Telephone				
		TE	<b>Federal Note:</b> <i>Include country and city code.</i> Telephone				
			Federal Note: Use to identify the commercial telephone. Include the area code, number and extension, if applicable.				
		TL TX	Telex TWX				
PER04	364	Communicati		X	AN	1/80	Used
		Description:	Complete communications number including				
		country or area	a code when applicable				
PER05	365	Communicati	on Number Qualifier	X	ID	2/2	Used
		Description:	Code identifying the type of communication number	r			
			Use to identify an alternate, or secondary, n number which can be used to contact the specified				
		2. Do not incli numbers.	ıde blank spaces, dashes, or parentheses between				
		<b>Code</b>	Name				
		AU	Defense Switched Network				
			<b>Federal Note:</b> <i>Use to identify the DSN telephone number.</i>				
		EM	Electronic Mail				
		EX	Telephone Extension				
		FX	Federal Note: Use immediately following code AU, IT, or TE to identify the telephone extension. Facsimile				
			Federal Note: Use to identify the facsimile (FAX)				
		IT	telephone number. International Telephone				
			Federal Note: Include country and city code.				
		TE	Telephone				
			Federal Note: Use to identify the commercial				
			telephone. Include the area code, number and				
		TT.	extension, if applicable.				
		TL TX	Telex TWX				
<b></b> :							
PER06	364	Communicati		X	AN	1/80	Used
		Description: country or area	Complete communications number including a code when applicable				
		•					

Ref	<u>Id</u>		<b>Element Name</b>	Req	<b>Type</b>	Min/Max	Usage
PER07	365	Communicati	on Number Qualifier	X	ID	2/2	Used
		Description:	Code identifying the type of communication numb	er			
		Federal Note:	1. Use to identify an alternate, or secondary,				
		communicatio POC.	n number which can be used to contact the specified				
		2. Do not incli numbers.	ide blank spaces, dashes, or parentheses between				
		<u>Code</u> AU	Name Defense Switched Network				
			<b>Federal Note:</b> <i>Use to identify the DSN telephone number.</i>				
		EM EX	Electronic Mail Telephone Extension				
			<b>Federal Note:</b> <i>Use immediately following code AU, IT, or TE to identify the telephone extension.</i>				
		FX	Facsimile				
		IT	<b>Federal Note:</b> <i>Use to identify the facsimile (FAX) telephone number.</i>				
		IT	International Telephone				
		TE	Federal Note: Include country and city code. Telephone				
			Federal Note: Use to identify the commercial				
			telephone. Include the area code, number and extension, if applicable.				
		TL	Telex				
		TX	TWX				
PER08	364	Communicati	on Number	$\mathbf{X}$	$\mathbf{A}\mathbf{N}$	1/80	Used
		Description: country or area	Complete communications number including a code when applicable				
PER09	443	Contact Inqui	iry Reference	o	AN	1/20	Used
		Description: clarify a contact	Additional reference number or description to				
			Use only in the 2/HL/010 organization loop with to indicate the office symbol or activity code for the ty.				

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### LM Code Source Information

Pos: 170 Max: 1 Detail - Optional Loop: LM Elements: 1

To transmit standard code list identification information

#### **Comments:**

1. LM02 identifies the applicable industry code list source information.

#### **Federal Note:**

- 1. Use the 2/LM/170 loop in supply assistance transactions only in 2/HL/010 address loop to identify information related to the operational necessity for obtaining the required material.
- 2. Must use the 2/LM/170 loop in 2/HL/010 transaction loops to identify DoD unique data.

#### **Element Summary:**

Ref	<u>Id</u>		Element Name	Req	<b>Type</b>	Min/Max	Usage
LM01	559	Agency Qualifier Code			ID	2/2	Must use
		<b>Description:</b> values	Code identifying the agency assigning the code				
		<u>Code</u> DF	Name Department of Defense (DoD)				

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# **LQ** Industry Code

Pos: 180 Max: >1 Detail - Mandatory Loop: LM Elements: 2

Code to transmit standard industry codes

#### Syntax:

1. LQ01 C0102 -- If LQ01 is present, then LQ02 is required

#### **Federal Note:**

Use to identify codes, as appropriate, consistent with management information requirements.

Ref	<u>Id</u>		Element Name	Req	<b>Type</b>	Min/Max	Usage
LQ01	1270	Code List Q	Qualifier Code	0	ID	1/3	Must use
		Description	: Code identifying a specific industry code list				
		Federal Not	e: Use any code.				
		all other on	: 1. Use code JN only in 2/HL/010 address loops. Use ly in 2/HL/010 transaction loops.				
		2. For DLM	S use, only the following codes are authorized.				
		<u>Code</u> 0	Name Document Identification Code				
			DLMS Note: 1. The DLSS DI Code is retained in				
			the DLMS to facilitate transaction conversion in a				
			mixed DLSS/DLMS environment. Continued				
			support of the DI Code in a full DLMS				
			environment will be assessed at a future date.				
			2. Future streamlined data; see introductory DLMS note 2c.				
		39	Transportation Mode or Method Code				
			<b>DLMS Note:</b> Use for requests for shipment tracing to identify the mode of shipment.				
		78	Project Code				
			<b>DLMS Note:</b> Future streamlined data; see introductory DLMS note 2c.				
		79	Priority Designator Code				
			DLMS Note: Future streamlined data; see				
		0.0	introductory DLMS note 2c.				
		80	Advice Code				
			<b>DLMS Note:</b> Future streamlined data; see				
		A9	introductory DLMS note 2c. Supplemental Data				
		A9					
			<b>DLMS Note</b> : 1. Use to identify supplemental address/data.				
			2. During the DLSS/DLMS transition, this field wil be used to perpetuate/populate the DLSS Supplemented Address (SUPAAD) field. During this time, field size is restricted to 6 positions; see	l			
			introductory DLMS note 2d.				

Ref	<u>Id</u>		Element Name	Req	<b>Type</b>	Min/Max	Usage
		Code	Name				
			3. Expanded use of this field for supplemental data				
			with out size restriction is a DLMS enhancement;				
			see introductory DLMS note 2a.				
			4. Under full DLMS, the requirement to pass				
			activity address information within the supplement				
			data field will be streamlined. Activity address data previously contained in the SUPAAD will be				
			reflected exclusively in the N1 segment. Future				
			streamlined data; see introductory DLMS note 2c.				
		AJ	Utilization Code				
			DLMS Note: 1. Under DLSS, this is the first				
			position of the document serial number.				
			2. DLMS enhancement; see introductory DLMS				
			note 2a.				
		AK AL	Distribution Code				
		AL	Special Requirements Code  Federal Note: Use to identify the precedence				
			<b>Federal Note:</b> <i>Use to identify the precedence, special handling, and processing requirements.</i>				
			DLMS Note: 1. Under DLSS, this is carried in the				
			required delivery date field.				
			2. Use in conjunction with 2/LQ01/Code RC,				
			Requirement Code, to complete the Air Force				
			unique NMCS/MICAP data requirement.				
			3. DLMS enhancement; see introductory DLMS				
			note 2a.				
		DE	Signal Code				
		DF	Media and Status Code				
		GQ	Group Qualifier Code  Federal Note: Use to identify the Materiel				
			Management Aggregation Code (MMAC).				
			<b>DLMS Note:</b> Use to identify the MMAC for NSNs				
			to be managed by a specific manager (i.e., system,				
			program, aggregation, selected FSC, technology group). This is an Air Force unique data element,				
			meaningful to the Air Force only. Non-Air Force				
			Components perpetuate without action. An ANSI				
			data maintenance request has been prepared to request a new data element 1270 code qualifier				
			assignment for the MMAC. The code source is				
			identified as the Air Force Manual (AFMAN)				
		INI	23-110, Volume 1				
		JN	Mission Impact Statement Code				
			<b>DLMS Note:</b> Use in 2/HL/010 address loops to identify the mission degradation created by the				
			absence of the required material.				
		RC	Requirement Code				
			Federal Note: Use to identify the Air Force				
			Urgency Justification Code indicating the urgency of need and type of requirement (justification)				
			related to a Not Mission Capable Supply/Mission				
			Impaired Capability Awaiting Parts				
			(NMCS/MICAP) condition.				

Ref	Id		Element Name	Req	<b>Type</b>	Min/Max	Usage
		<b>Code</b>	Name				
		COG	PLMS Note: Use in conjunction with Special Requirements Code N (2/LQ01/Code AL or perpetuated from DLSS Required Delivery Date field). This is an Air Force unique data element, meaningful to the Air Force only. Non-Air Force Components perpetuate without action. An ANSI data maintenance request has been prepared to request a new data element 1270 code qualifier assignment for the Urgency Justification Code. The code source is identified as the Air Force Manual (AFMAN) 23-110, Volume 1 and 2.				
			Cognizance Symbol <b>DLMS Note:</b> Use to identify the material cognizance symbol (COG) of the end item. Indicate NSL for non-stock numbered listed items. This is a Navy-unique data element meaningful to Navy only; Non-Navy Components are to perpetuate without action.				
		IMC	Item Management Code <b>DLMS Note:</b> Use to identify the Item Management Code (IMC) for integrated material management. This is a Navy-unique data element meaningful to Navy only; Non-Navy Components are to perpetuate without action.				
		MCC	Material Control Code  DLMS Note: Use to identify the Material Control Code (MCC) for special inventory reporting. This is a Navy-unique data element meaningful to Navy only; Non-Navy Components are to perpetuate without action.				
		SMI	Special Material Identification Code  DLMS Note: Use to identify the Special Material Identification Code (SMIC) for an end item. This is a Navy-unique data element meaningful to Navy only; Non-Navy Components are to perpetuate without action.	5			
LQ02	1271	Industry Code Description: list	Code indicating a code from a specific industry cod	<b>X</b> le	AN	1/30	Must use

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# **FA1** Type of Financial Accounting Data

Pos: 190 Max: 1 Detail - Optional Loop: FA1 Elements: 2

To specify the organization controlling the content of the accounting citation, and the purpose associated with the accounting citation

#### **Semantics:**

- 1. FA101 Identifies the organization controlling the assignment of financial accounting information.
- 2. FA102 Identifies the purpose of the accounting allowance or charge information.

Ref	<u>Id</u>		Element Name	Req	<b>Type</b>	Min/Max	Usage
FA101	559	Agency Quali Description: values	fier Code  Code identifying the agency assigning the code	M	ID	2/2	Must use
		<u>Code</u> DF	Name Department of Defense (DoD)				
		DN	Federal Note: Use to indicate that the Component originating the funds is a Department of Defense agency, including DLA.  Department of the Navy				
		DY DZ	Federal Note: Includes the United States Marine Corps.  Department of Air Force Department of Army				
FA102	1300	FG Sarvice Prom	Federal Government notion, Allowance, or Charge Code	0	ID	4/4	Must use
FA102	1300	Description: or charge	Code identifying the service, promotion, allowance	-	ID	4/4	Must use
		<u>Code</u> A170	Name Adjustments				
		A520	<b>DLMS Note:</b> Use only for adjustments not specified by any other code. Base Charge				
		C930 D340	DLMS Note: Use for material charges only.  Export Shipping Charge Goods and Services Charge				
			<b>DLMS Note:</b> Use for both material and related services.				
		F060 F560	Other Accessorial Service Charge Premium Transportation				
		I260	Transportation Direct Billing				
		R060	<b>DLMS Note:</b> <i>Use for non-premium transportation.</i> Packing, Crating, and Handling Charge				

# **FA2** Accounting Data

Pos: 200 Max: >1 **Detail - Mandatory** Loop: FA1 Elements: 2

To specify the detailed accounting data

#### **Federal Note:**

Use this 2/FA2/200 segment to identify the various components of the line of accounting.

#### **Element Summary:**

Ref	<u>Id</u>	Element Name	Req	<b>Type</b>	Min/Max	Usage
FA201	1196	Breakdown Structure Detail Code	M	ID	2/2	Must use

**Description:** Codes identifying details relating to a reporting

breakdown structure tree

Code	Name
18	Funds Appropriation
	DLMS Note: Use to indicate the basic
	appropriation number.
A1	Department Indicator
A2	Transfer from Department
A3	Fiscal Year Indicator
A4	Basic Symbol Number
A5	Sub-class
A6	Sub-Account Symbol
B1	Budget Activity Number
B2	Budget Sub-activity Number
B3	Budget Program Activity
B4	Program Year Indicator
B5	Fund Code
BL	Billings
	Federal Note: Use to indicate the Government
	IMPAC card number under which payment for this
	obligation will be accomplished.
C1	Program Element
C2	Project Task or Budget Subline
C3	Budget Restriction
D1	Defense Agency Allocation Recipient
D2	Defense Agency Sub-allocation Recipient
D3	Component Allocation Recipient
D4	Component Sub-allocation Recipient
D5	Allotment Recipient
D6	Sub-allotment Recipient
D7	Work Center Recipient
E1	Major Reimbursement Source Code
E2	Detail Reimbursement Source Code
E3	Customer Indicator
F1	Object Class
F2	Object Sub-class
F3	Government or Public Sector Identifier
F4	Country Code
G1	Program or Planning Code
G2	Special Interest Code or Special Program Cost Code
H1	Cost Code
H2	Labor Type Code

Ref	<u>Id</u>		Element Name	Req	<b>Type</b>	Min/Max	Usage
		<u>Code</u>	Name				
		H3	Cost Allocation Code				
		H4	Classification Code				
		I1	Abbreviated Department of Defense (DoD) Budget and Accounting Classification Code (BACC)				
		J1	Document or Record Reference Number				
		L1	Accounting Installation Number				
			Federal Note: Use to indicate the Authorization Accounting Authority (AAA)/Accounting and Disbursing Station Number (ADSN)/Fiscal Station Number (FSN).				
		M1	Local Installation Data				
		N1	Transaction Type				
		P1	Disbursing Station Number				
		P2	International Balance of Payments (IBOP) Code				
		P3	Voucher Number				
		P5	Foreign Military Sales (FMS) Line Item Number				
		P6	Contract Payment Notice (CPN) Recipient Indicator				
		ZZ	Mutually Defined				
			<b>DLMS Note:</b> Cite supplemental accounting classification data.				
FA202	1195	Financial Info	ormation Code	M	AN	1/80	Must use
		Description:	Code representing financial accounting information				

# **SE** Transaction Set Trailer

Pos: 20 Max: 1 Summary - Mandatory Loop: N/A Elements: 2

To indicate the end of the transaction set and provide the count of the transmitted segments (including the beginning (ST) and ending (SE) segments)

#### **Comments:**

1. SE is the last segment of each transaction set.

#### **Element Summary:**

Ref	<u>Id</u>	<b>Element Name</b>	Req	<b>Type</b>	Min/Max	Usage
SE01	96	Number of Included Segments	M	N0	1/10	Must use
		<b>Description:</b> Total number of segments included in a transaction set including ST and SE segments	n			
SE02	329	Transaction Set Control Number	M	AN	4/9	Must use
		<b>Description:</b> Identifying control number that must be unique within the transaction set functional group assigned by the originator for a transaction set				
		Federal Note: Cite the same number as the one cited in ST02.				

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